Form PTO-1449 (REV. 8-83)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket: 2006443-0002 (formerly 2003710-0001)	In re Application No. 09/763,499
SUPPL. INFORMATION DISCLOSURE STATEMENT *(Use several sheets if necessary)*		Applicant: Surolia, N. et al.	
		Filing Date: 371(c) date: August 27, 2001	Group: 1614

U.S. PATENT DOCUMENTS

Examiner's Initials	U.S. Patent No.	Applicant	Issue Date	Class	Subclass

U.S. PATENT APPLICATIONS

Examiner's Initials:	Serial Number:	Applicant:	Filing Date:	Group:	Art Unit:

FOREIGN PATENT DOCUMENTS

Examiner's Initials	Document No.	Country	Date	Translation	
				Yes	No

OTHER DOCUMENTS

Examiner's Initials	Citation (Including Author, Title, Date, Pertinent Pages, Etc.)
KW	Bergler, et al., "Protein EnvM Is the NADH-dependent Enoyl-ACP Reductase (FabI) of *Escherichia* coli", *The Journal of Biological Chem.*, **269**(8): 5493-5496, 1994.
KW	Haldar, et al., "Acylation of a Plasmodium Falciparum Merozoite Surface Antigen via sn-1,2-Diacyl Glycerol", *The Journal of Biological Chemistry*, **260**(8): 4969-4974, 1985.
KW	Heath, et al., "Broad Sprectrum Antimicrobial Biocides Target the FabI Component of Fatty Acid Synthesis", *The Journal of Biological Chemistry*, **273**(46): 30316-30320, 1998.
KW	Heath, et al., "Enoyl-Acyl Carrier Protein Reductase (fabl) Plays a Determinant Role in Completing Cycles of Fatty Acid Elongation in Escherichia Coli", *The Journal of Biological Chemistry*, **270**(44): 26538-26542, 1995.
KW	Heath, et al., "Mechanism of Triclosan Inhibition of Bacterial Fatty Acid Synthesis", The *Journal of Biological Chemistry*, **274**(16): 11110-1114, 1999.
KW	Levy, et al., "Molecular Basis of Triclosan Activity", *Nature*, **398**: 383-384, 1999.
KW	Matesanz, et al., "The Cloning and Expression of Pfacs1, a Plasmodium Falciparum Fatty Acyl Coenzyme A Synthetase-1 Targeted to the Host Erythrocyte Cytoplasm", *J. Mol. Biol.* **291**: 59-70, 1999.
KW	McConkey, et al., "Inhibition of Plasmodium Falciparum Protein Synthesis", *The Journal of Biological Chemistry*, **272**(4): 2046-2049, 1997.
KW	McMurry, et al., "Triclosan Targets Lipid Synthesis", *Nature*, **394**: 531-532, 1998.

/Kevin Weddington/ (03/09/2006)

Form PTO-1449 (REV. 8-83)	U.S. Department of Commerce Patent and Trademark Office	Atty. Docket: 2006443-0002 (formerly 2003710-0001)	In re Application No. 09/763,499
SUPPL. INFORMATION DISCLOSURE STATEMENT *(Use several sheets if necessary)*		Applicant: Surolia, N. et al.	
		Filing Date: 371(c) date: August 27, 2001	Group: 1614

KW	Rock, et al., "Escherichia Coli as a Model for the Regulation of Dissociable (type II) Fatty Acid Biosynthesis", *Biochimica et Biophysica Acta*, **1302**: 1-16, 1996.
KW	Turnowsky, et al., "envM Genes of Salmonella Typhimurium and Escherichia Coli", Journal of Bacteriology, 171(12): 6555-6565, 1989.
KW	Vance, et al., "Inhibition of Fatty Acid Synthetases by the Antibiotic Cerulenin", *Biochemical and Biophysical Research Communications*", **48**(3): 649-655, 1972.
KW	Waller, et al., "Nuclear-Encoded Proteins Target to the Plastid in Toxoplasma Gondii and Plasmodium Falciparum", *Proc. Natl Acad. Sci.*, **95**: 12352-12357, 1998.
KW	Weeks, et al., "Studies on the Mechanism of Fatty Acid Synthesis", *The Journal of Biological Chemistry*, **243**(6): 1180-1189, 1968.

EXAMINER	/Kevin Weddington/ (03/09/2006)	**DATE CONSIDERED**

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

4044353